

Conway's Proud Moment!

**India's First License for Water Coolers
under IS 1475:2024**

We are pleased to announce that **Conway** has received India's first license for our water coolers/dispensers under the new category IS 1475:2024.

Setting the Standard for Water Safety and Quality

Our water coolers/dispensers meet the stringent requirements of the new Indian Standard, ensuring everyone has access to safe and clean drinking water.

"Trust Conway for Pure and Safe Drinking Water, Every Time"



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Video Preview



[Click to watch the video on YouTube](#)

India's First IS1475:2024 Certified Water Coolers | Ensuring Safe Drinking Water in Public Spaces

Safe drinking water is a basic need, not a luxury. In places such as offices, schools, hospitals, factories, shopping centres, bus stands, railway stations, and other public locations, many people depend on shared water sources every day. If this water is not properly treated or maintained, it can quietly become a cause of serious health problems.

Conway Water Purifier is proud to announce that it has received India's first license for water coolers and dispensers under the new standard IS1475:2024, which focuses on stricter safety, hygiene, and performance requirements for commercial drinking water systems.

This recognition highlights the importance of following proper purification and dispensing practices in public and commercial environments, where water usage is high and hygiene is critical

Health Risks of Unsafe Drinking Water

Water that is not properly purified may contain harmful bacteria, viruses, chemicals, and dissolved impurities. Long-term consumption can lead to

- Waterborne diseases such as diarrhoea, typhoid, cholera, and dysentery
- Infections caused by bacteria like E. coli and Salmonella
- Digestive problems, especially in children and elderly people
- Skin irritation due to chemical contaminants
- Kidney problems from heavy metals and excess salts
- Reduced immunity in crowded environments

In high-footfall areas, unsafe water can affect many people in a short time, making water purification a key part of public safety.

How Commercial Water Dispensers Support Public Health

Commercial water dispensers, when combined with proper purification systems, help to

- Remove physical, chemical, and biological impurities
- Reduce contamination during dispensing
- Provide consistent access to safe drinking water
- Reduce dependence on unsafe external sources

They function as preventive health infrastructure in public spaces.

Common Purification and Dispensing Methods

Depending on location and water quality, systems may use:

- RO purification to remove salts and chemicals
- UV treatment to destroy bacteria and viruses
- UV with ozone for deeper disinfection and odour control
- Touch-free dispensing through sensor or pedal operation to reduce germ spread

Public Health Benefits of Safe Water Systems

Well-maintained dispensers help by:

- Encouraging proper hydration
- Reducing illness related to contaminated water
- Protecting vulnerable groups like patients and children
- Reducing plastic bottle usage
- Supporting responsible water management practices

Providing safe drinking water reflects a strong commitment to public well-being and quality infrastructure.

<https://www.conwaywater.com/commercial-water-dispenser/>

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